Initial Approval: July 9, 2014

Revised Date: October 12, 2016; April 13, 2016

CRITERIA FOR PRIOR AUTHORIZATION

Entyvio® (vedolizumab)

PROVIDER GROUP Pharmacy

Professional

MANUAL GUIDELINES The following drug requires prior authorization:

Vedolizumab (Entyvio)

CRITERIA FOR ULCERATIVE COLITIS (UC) (Must meet all of the following):

- Patient must have a diagnosis of moderately to severely active ulcerative colitis
- Patient must be 18 years of age or older
- Evaluation for latent TB with TB skin test prior to initial prior authorization approval
- Must be prescribed by or in consultation with a gastroenterologist
- Patient has not taken another biologic agent (see attached table) in the past 30 days
- The patient had one of the following:
 - An inadequate response with, lost response to, or was intolerant to a tumor necrosis factor (TNF) blocker or immunomodulator
 - o An inadequate response with, was intolerant to, or demonstrated dependence on corticosteroids
 - The patient has used a conventional ulcerative colitis therapy (see attached table) OR there is documentation of inadequate response, contraindication, allergy, or intolerable side effects to a conventional ulcerative colitis therapy (see attached table)

CRITERIA FOR CROHN'S DISEASE (CD) (Must meet all of the following):

- Patient must have a diagnosis of moderately to severely active Crohn's disease
- Patient must be 18 years of age or older
- Evaluation for latent TB with TB skin test prior to initial prior authorization approval
- Must be prescribed by or in consultation with a gastroenterologist
- Patient has not taken another biologic agent (see attached table) in the past 30 days
- The patient had one of the following:
 - An inadequate response with, lost response to, or was intolerant to a tumor necrosis factor (TNF) blocker or immunomodulator
 - o An inadequate response with, was intolerant to, or demonstrated dependence on corticosteroids
 - The patient has used a conventional Crohn's disease therapy (see attached table) OR there is documentation of inadequate response, contraindication, allergy, or intolerable side effects to a conventional Crohn's disease therapy (see attached table)

LENGTH OF APPROVAL 12 months

DRUG UTILIZATION REVIEW COMMITTEE CHAIR	PHARMACY PROGRAM MANAGER
	DIVISION OF HEALTH CARE FINANCE
	KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
DATE	Date

Biologic Agents		
Generic Name	Brand Name	
Abatacept	Orencia [®]	
Adalimumab	Humira®, Amjevita®	
Alefacept	Amevive®	
Anakinra	Kineret®	
Certolizumab	Cimzia [®]	
Golimumab	Simponi [®]	
Infliximab	Remicade®, Inflectra®	
Natalizumab	Tysabri®	
Rituximab	Rituxan®	
Tocilizumab	Actemra®	
Ustekinumab	Stelara®	
Secukinumab	Cosentyx®	
Etanercept	Enbrel®, Erelzi®	
Canakinumab	llaris®	

Conventional Crohn's Disease Therapies		
Generic Name	Brand Name	
Azathioprine	Azasan®, Imuran®	
Budesonide	Entocort®	
Cortisone	Cortone®	
Dexamethasone	Decadron®, Dexone®, Hexadrol®, Baycadron®, DexPak®, Zema-Pak®	
Hydrocortisone	Hydrocortone®, Cortef®	
Mercaptopurine	Purinethol®	
Mesalamine	Apriso®, Lialda®, Cariasa®, Pentasa®, Asacol®, Rowasa®, SF-Rowasa®, Fiv-Asa®	
Methotrexate	Trexall®, Rheumatrex®	
Methylprednisone	Medrol®, MethylPred®, Meprolone UniPak®	
Prednisolone	Prelone®, MilliPred®, OraPred®, VeriPred®, Bubbli-Pred®, PediaPred®	
Prednisolone/Peak Flow Meter	AsmaPred Plus®	
Prednisone	Orasone®, Meticorten®, SteraPred®, Deltasone®, Prenicen-M®	
Sulfasalazine	Azulfidine®, Sulfazine®	

PA Criteria

Conventional Ulcerative Colitis Therapies		
Generic Name	Brand Name	
Balsalazide	Colazal®	
Budesonide	Uceris®	
Cortisone	Cortone®	
Dexamethasone	Decadron®, Dexone®, Hexadrol®, Baycadron®, DexPak®, Zema-Pak®	
Hydrocortisone	Hydrocortone®, Cortef®	
Mesalamine	Apriso [®] , Lialda [®] , Canasa [®] , Pentasa [®] , Asacol [®] , Rowasa [®] , SF-Rowasa [®] , Fiv-Asa [®]	
Methylprednisolone	Medrol®, Meprolone UniPak®, MethylPred®	
Prednisolone	Prelone [®] , MilliPred [®] , OraPred [®] , VeriPred [®] , PediaPred [®] , Bubbli-Pred [®]	
Prednisolone/Peak Flow Meter	AsmalPred Plus®	
Prednisone	Orasone®, Meticorten®, SteraPred®, Deltasone®, Prednicen-M®	
Sulfasalazine	Azulfidine®, Sulfazine®	